Page 1 of 7

Part I - THE SCHEDULE SECTION B BID SCHEDULE/ BASE YEAR PROJECT FXSB 99-1500 FIRE PROTECTION REQUIREMENTS

ITEM #	DESCRIPTION	QUANTITY	UNIT	CONTRACT	DOLLAR AMOUNT
				PRICE	AWOUNT
0001 Packag		264	SPR	\$ 10.00	\$ 2,640.0
0002 Water		ା ୍ରୀ	EA	\$ 272.00	\$ 272.0
0003 Remov	e/Re-Install Existing Fence	50	LF	\$ - :	-
0004 Remov	e/Replace Asphalt Pavement	100	SY	\$ - 3	-
0005 Crushe	d Aggregate Base Course	100	CY	\$ - 9	-
	te Slab & Footing Removal	300	LF	\$ - 9	
	te Floor Slab, Inside	25	CY	\$ - \$	-
	e/Replace Sidewalk	10	SY	\$ - \$	
	e/Replace Curb & Gutter	4	LF = -	\$ - \$	
0010 Sand B		60	CY	\$ - \$	
0011 Sand B	edding, Inside Building	20	CY	\$ - \$	
012 Topsoil		500		\$ - \$	<u>.</u>
013 - Grass	projekte je je nada postanja je in je je je je	500		\$ - \$	
014 Paveme	nt Markings for Roads	50		\$ - \$	-
015 Pipe Bo	lards	12		\$ - \$	_
016 Trench	Excavation (up to 8')	50		\$ - \$	-
017 Trench i	excavation (over 8' to 10')	100		- \$	
018 Trench E	excavation (over 10' to 12')	200	LF S	\$	_
019 Trench E	xcavation (over 12' to 14')	100	LF \$		<u>.</u>
020 Trench h	nside Building (up to 8')	10	LF \$		_
021 Trench li	nside Building (over 8' to 10')	10	LF \$	· ·	_
22 Trench li	nside Building (over 10' to 12')	10	LF \$		_
	nside Building (over 12' to 14')	10	LF \$		_
24 Fire Hydi		1	EA \$		
25 Gate Val	ve with Box, 6-inch	3	EA \$		· ·
26 Gate Val	ve with Indicator Post, 6"	3	EA \$	- \$	-
	Sleeve & Valve, 6" X 6"	1	EA \$	- \$	4 T
	Sleeve & Valve, 8" X 6"	1	EA \$	- \$	
	Sleeve & Valve, 10" X 6"	1	EA \$	- \$	_
	Sleeve & Valve, 12" X 6"	1	EA \$	- \$	1
	leeve & Valve, 14" X 6"	1	EA \$	- \$	
32 Tee, Duct	ile Iron, 6" X 6"	1	EA \$	- \$	
	le Iron, 8" X 6"	1	EA \$	- \$ - \$	-
	le Iron, 10" X 6"	1	EA \$	- \$	
5 Tee Ducti	le Iron, 12" X 6"	1 -	EA \$	- \$	·
	le Iron, 14" X 6"	1	EA \$	- \$	-
	Degree, Ductile Iron, 6"	3	EA \$		
	5 Degree, Ductile Iron, 6"			- \$	-
	Deg., Duct. Iron, 6"			- \$	-
	Deg., Duct. Iron, 6", Inside		EA \$	- \$	-
1 Pipe, Ducti			EA \$	- \$	-
	le Iron, 6", Inside Bldg,		LF \$	- \$	-
- Fibe, Ducti	ie non, o , inside Biag,	30	LF \$	- \$	EVIIDIO

Base Year: Page 1

Page | of 18

ESTIMATED	QUANTITIES:					
ITEM #	DESCRIPTION	QUANTIT	Y UNI	<u>I</u> co	ONTRACT UNIT PRICE	DOLLAR AMOUNT
0043 Remov	e Existing Buried Transite Pip	pe 20	LF	\$	*************	\$ -
0044 Remov	e Existing Buried Pipe	20	LF	\$		\$ - \$
	el Contaminated Soil	2	EA	\$		\$ -
	iation of Fuel Containated So	il 15	TON			\$ -
0047 Pit Run		15	TON	•		\$
	e/Reinstall Ceiling Tiles	1000	SF	\$	- (\$ -
	Nipple, to 12"	100	EA	\$		\$ 1,050.00
	Nipple, over 12" to 24" ack, Sch 40, 1.00"	99	EA	\$	11.50	
	ack, Sch 40, 1.25"	420	LF	\$	10.50	
	ack, Sch 40, 1.50"	0 1750	LF.	\$	11.50 \$	
	ack, Sch 40, 2.00"	42	LF LF	\$	12.50 \$	
	ack, Sch 10, 2.50"	0	LF	\$ \$	14.50 \$	
	ack, Sch 10, 3.00"	380	LF	\$	- \$ 21.50 \$	
	ack, Sch 10, 4.00"	42	LF	\$	21.50 \$	
0058 Pipe, Bla	ack, Sch 10, 6.00"	400	LF	\$ -	- \$	303.00
0059 Tee, Stra	aight, 1.00"	10	EA	\$	59.00 \$	590.00
0060 Tee, Stra	aight, 1.25"	40	EA	\$	- \$	-
0061 Tee, Stra		17	EA	\$	70.75 \$	1,202.75
0062 Tee, Stra		2	EA	\$	87.55 \$	175.10
	ight, Grooved, 2.50"	0	EA	\$	\$, = .
	ight, Grooved, 3.00" ight, Grooved, 4.00"	. 4	EA	\$	80.10 \$	320.40
	ight, Grooved, 4.00"	2	EA	\$	80.10 \$	160.20
0067 Tee, Red		3 20	EA EA	\$	- \$	-
0068 Tee, Redu		0	EA	\$ \$	- \$ 63.50 \$	-
0069 Tee, Redu		280	EA	\$ \$	63.50 \$ 70.75 \$	10.910.00
0070 Tee, Redu		17	EA	\$	87.55 \$	19,810.00 1,488.35
	icing, Grooved, 2.50"	10	EA	\$	- \$	1,400.55
0072 Tee, Redu	icing, Grooved, 3.00"	10	EA	\$	- \$	
0073 Tee, Redu	icing, Grooved, 4.00"	10	EA	\$	- \$	<u>-</u>
0074 Tee, Redu	cing, Grooved, 6.00"	3	EA	\$	· - \$	-
0075 Ells, Straig	int, 1.00"	100	EA	\$	38.72 \$	3,872.00
0076 Ells, Straig 0077 Ells, Straig	ITT, 1.25"	40	EA	\$	- \$	
0078 Ells, Straig		20	EA	\$	58.23 \$	1,164.60
	ht, Grooved, 2.50"	6	EA	\$	58.23 \$	349.38
0080 Ells Straigh	ht, Grooved, 3.00"	30 10	EA	\$	- \$	-
0081 Ells, Straig	ht, Grooved, 4.00"	4	EA EA	\$	79.00 \$	790.00
	nt, Grooved, 6.00"	10	EA	\$ ¢	79.00 \$	316.00
0083 Ells, Reduc		30	EA	\$ \$	- \$ - \$	-
0084 Ells, Reduc		- 30		\$	- \$	-
0085 Ells, Reduc		30		\$	- \$	_
0086 Ells, Reduci		30		\$	- \$	_
0087 Concentric I		163		\$	35.00 \$	5,705.00
0088 Concentric I		50		\$	- \$	-
0089 Concentric f		30	EA S	\$	- \$	1
0090 Concentric F	Reducers, 2.00"	30	EA S	\$	- \$ E	Y TIBITY
	R,	ase Year: Page 2				ge 2 of 18
	De	ise real. Fage 2				1 3

F65501-00-R0053

Page 3 of 7

ESTIMATED QUANTITIE	<u>s:</u>					
	RIPTION	QUANTITY	<u>UNIT</u>	CON	TRACT	DOLLAR
#				Ū	INIT RICE	AMOUNT
0091 Concentric Reducer	s Grooved 2.50"	10	EA	-		¢.
0092 Concentric Reducer	s. Grooved, 3.00"	10	EA	\$ \$	-	\$ - · · · · · · · · · · · · · · · · · ·
0093 Concentric Reducer		10	EA	\$ \$	· * •	• - \$ -
0094 Concentric Reducers	s. Grooved, 6.00"	4	EA	\$	-	\$ -· \$ -
0095 Plugs, 1.00"	-,	10	EA	\$		\$ \$
0096 Plugs, 1.25"		10	EA	\$		\$ -
0097 Plugs, 1.50"		10	EA	\$		\$ \$
0098 Plugs, 2.00"		10	EA	\$		\$ -
0099 Caps, 1.00"		15	EA	\$		- 5
0100 Caps, 1.25"		15	EA	\$	- 5	,
0101 Caps, 1.50"		15	EA	\$		
0102 Caps, 2.00"	52.0	15	EA	\$	- \$	
0103 Caps, Grooved, 2.50'	n	15	EA	\$	- \$	
0104 Caps, Grooved, 3.00'		6	EA	\$	80.10	
0105 Caps, Grooved, 4.00*		0	EA	\$	80.10 \$	
)106 Caps, Grooved, 6.00"		6	EA	\$	- \$	
107 1" Galvanized Nipple,	to 12"	_{>} 10	EA	\$	- \$	· <u>-</u>
108 1" Galvanized Nipple,	over 12 to 24"	6	EA	\$	- \$	_
109 Pipe, Galvanized, Sch	140, 1.00"	100	LF	\$	- \$	± -
110 Pipe, Galvanized, Sch	40, 1.25"	100	LF	\$	- \$	
111 Pipe, Galvanized, Sch	40, 1.50	100	LF	\$	- \$	_
112 Pipe, Galvanized, Sch		60	LF	\$	- \$	_
113 Pipe, Galvanized, Sch	40, 2.50"	40	LF	\$	- \$	-
114 Pipe, Galvanized, Sch	40, 3.00"	40	LF	\$	- \$	-
115 Pipe, Galvanized, Sch	40, 4.00"	40	LF	\$	- \$	-
116 Pipe, Galvanized, Sch	40, 6.00"	20	LF	\$	- \$	-
117 Tee, Galvanized, Straig	gnt 1.00"	12	EA	\$	- \$	·
18 Tee, Galvanized, Straig19 Tee, Galvanized, Straig	JIII 1.25"	10	EA	\$	- \$	-
20 Tee, Galvanized, Straig	tht 2.00"	10	EA	\$	- \$	-
21 Tee, Galvanized, Redu		8	EA	\$	- \$	-
22 Tee, Galvanized, Redu	cing, 1.00 cing 1.25"	20 20	EA	\$	- \$	-
23 Tee, Galvanized, Redu	cing, 1.20 cina 1.50"	8		\$	*- \$	-
24 Tee, Galvanized, Reduc	cing, 1.00 cing 2.00"	8		\$ \$	- \$	-
25 Ells, Galvanized, Straigh	ht. 1.00"	12		\$ \$	- \$	-
26 Ells, Galvanized, Straigh		10		\$	·- \$, - · -
27 Ells, Galvanized, Straigh	nt. 1.50"	10		\$ \$	- \$ - ¢	-
8 Ells, Galvanized, Straigh	nt. 2.00"	8		\$	- \$ - \$	-
9 Ells, Galvanized, Reduc	ing. 1.00"	12	EA S		- \$ - \$	•
0 Ells, Galvanized, Reduci	ing, 1,25"	10	EA \$		- \$	-
1 Ells, Galvanized, Reduci	ing, 1.50"	10	EA \$		- \$	-
2 Ells, Galvanized, Reduci	ng, 2.00"	8	EA \$		- 5 - 5	-
3 Concentric Reducers, Ga		20	EA \$		- \$	-
4 Concentric Reducers, Ga		20	EA \$.1	- ф _ ¢	
5 Concentric Reducers, Ga		10	EA \$		- \$ - \$	-
			/ · · · Ψ		- Ф	-
	alvanized. 2.00"	10			_	
6 Concentric Reducers, Ga 7 Caps Galvanized, 1.00"	alvanized, 2.00"	10 6	EA \$		- \$ - - \$	- 1

ESTIMA	TED QUANTITIES:		1			
ITEM #	DESCRIPTION	QUAN	TITY U	<u>VIIT</u>	CONTRACT	<u>DOLLAR</u>
Δ.					UNIT PRICE	AMOUNT
0139 C	aps Galvanized, 1.50"	4	E	A \$	ā " <u>L</u>	\$ -
	aps Galvanized, 2.00"	4	E.		· · · · · · · · · · · · · · · · · · ·	\$ -
	ugs, Galvanized, 1.00"	4	- E		-	\$ -
	ugs, Galvanized, 1.25"	4	E		-	\$ -
	ugs, Galvanized, 1.50"	4	E	•	-	\$ -
	ugs, Galvanized, 2.00"	4	E/	*		\$ -
	anges, Grooved, 2.50"	2	E		1.0	\$ -
	anges, Grooved, 3.00" anges, Grooved, 4.00"	2	E/	•	<u>-</u>	\$ -
	anges, Grooved, 4.00"	6	EA		100.00	\$ 600.00
	live OS&Y 1.50"	4	EA EA		ar to the second	\$
	Ive OS&Y 2.00"	1	EA		-	\$ c
	Ive OS&Y 2.50"	1	EA		.	\$ \$
	Ive OS&Y 3.00"	1	ΕA		_	\$
	ive OS&Y 4.00"	1	EA		410.00	\$ 410.00
0154 Val	lve OS&Y 6.00"	4	EA			\$ -
	pector's Test Valve	1	EA	\$		\$ 70.00
	eck Valve & Ball Drip 4.00"	1	EA	. \$		\$ 450.00
	rm Valve & Trim 3.00"	1	EA	. \$	- ;	\$ -
	rm Valve & Trim 4.00"	1	EA		2,000.00	\$ 2,000.00
	rm Valve & Trim 6.00"	3	EA	•		-
	Valve & Trim 3.00"	1 ,	EA		- 5	
	Valve & Trim 4.00" Valve & Trim 6.00"	1	EA	\$	- 9	
	Compressor Small	1	EA	\$	- 9	
	Compressor Medium	1	EA EA	\$ - \$	- \$	
	Pressure Maintenance Device	2	EA	\$	- \$ - \$	
	ssure Switch	1	EA	\$ \$	125.00 \$	
0167 Low	Pressure Alarm Device	2	EA	\$	- \$	123.00
	per Switch	3	EA	\$	100.00 \$	300.00
0169 Spri	nkler Cabinet, 6 Heads	1.	EA	\$	150.00 \$	150.00
	Dept. Connection, 4"x2.5"x2.5"	1	EA	\$	350.00 \$	350.00
	flow Prevention Assembly, 4"	1	EA	\$	- \$	· ·
	flow Prevention Assembly, 6"	1	EA	\$	3,750.00 \$	3,750.00
0173 Bras	s Upright or Pendant Sprinkler	221	EA	\$	37.50 \$	8,287.50
	me Pendant Sprinkler	1	EA	\$	- \$	<u>-</u>
	me Sidewall Sprinkler	40	EA	\$	37.50 \$	1,500.00
	s Sidewall Sprinkler	0	EA	\$	37.50 \$	• '
	k Response Sprinkler kler Head Escutcheon, Chrome	0-	EA	\$	37.50 \$	<u>-</u> "
1170 Sprin 1179 Sprin	kler Pipe Escutcheon, Chrome	40	EA	\$	5.00 \$	200.00
	kler Guard, Bright Zinc	45 18	EΑ	\$	5.00 \$	225.00
	Pendant Spr., 1" to 12" Length	3	EA EA	\$	4.50 \$	81.00
	endant Spr., 1 to 12 Length	0	EA EA	\$ e	102.00 \$	306.00
	Brace, 2-way	20	EA EA	\$ \$	\$	1 000 00
	Brace, 4-way	. 6 _.	EA	\$ \$	90.00 \$ 110.00 \$	1,800.00
	Pen, Conc/Mas, 1"-2" Pipe	10	EA	φ \$	125.00 \$	660.00 1,250.00
	Pen, Conc./Mas, 2.5"-4" Pipe	40	EA	\$ \$	150.00 \$	6,000.00
		. •		Ψ	100.00 y	EXHIBIT

ITEM #	DESCRIPTION	QUANTITY	<u>UNIT</u>	CC	UNIT PRICE		DOLLAR AMOUNT
0187 Wall Pe	n, Conc/Mas, 6" Pipe	4	EA	¢	***************************************	····	
	n, No Conc/Mas, 1"-2" Pipe	12	EA	\$ \$	-	\$	- 1
0189 Wall Pe	n, No Conc/Mas, 2.5"-4" Pipe	30	EA	\$	-	\$ \$	
0190 Wall Pe	n, No Conc/Mas, 6" Pipe	4	EA	\$	_	\$	
0191 Thread-	O-Let, 1.0"	50	EA	\$	_	\$	-
0192 Thread-	O-Let, 1.25"	20	EA	- \$	_	\$	<u>-</u>
0193 Thread-		65	EA	\$	79.00	\$	5,135.00
0194 Thread-		0	EA	\$	103.90	\$	3,733.00
0195 Paint Sp	rinkler Piping, to 4"	600	LF	\$,00.00	\$	
	rinkler Piping, 6"	150	LF	\$	_	\$	
0197 Survey/S	Submit Fire Alarm Design	50,000	SF	\$	- •	\$	
198 Fire Con	trol Panel, 2 Zone	1	EA	\$	4	\$	<u>-</u>
199 Fire Con	trol Panel, 4 Zone	3	EA	\$	<u>-</u> -	\$	_
200 Fire Con	trol Panel, 8 Zone	2	EA	\$	-	\$	-
	trol Panel, 12 Zone	1	EA	\$	-	\$	_
	rol Panel, 16 Zone	1	EA	\$	-	\$	-
	BT2-8E Transceiver	2	EA .	\$	- ,	\$	÷
204 Linery P	ower Supply, 24 Hour ower Supply, 36 Hour	2 =	EA	\$	-	\$	-
206 Emera P	ower Supply, 36 Hour ower Supply, 48 Hour	1 122	EA	\$	· •	\$	-
207 Innization	Det, W/Battery Backup	1 5	EA	\$		\$	-
208 Ionization	Det, Rec. Ceiling Fixture	2	EA	\$		\$	-
209 Ionization	Detector Releasing Unit	10	EA EA	\$ \$		\$	-
210 Ionization	Det, Self-Contained	40	EA	\$ \$		\$	-
11 Ionization	Det, Air Duct	4	EA	\$		\$ \$	-
12 Ionization	Det, Air Duct, Self Cont.	2	EA	\$		р Б	
13 Thermal D	et, 136 thru 190 Fixed Temp	100	EA	\$	- 9		_
14 Thermal D	et, 15 Deg Rate of Rise	2	EA	\$	- \$		·
15 Thermal D	etector, Ceiling Fixture	2	EA	\$	- \$		-
16 Thermal D	etector Releasing Unit	10	EA	\$	- \$		_ **
17 Pull Station		12	EA	\$	- \$		-
	n, Weatherproof	1	EA	\$	***- \$		<u>-</u>
19 Remote Ar	nunciator Panel, 2 Zone	1	EA	\$	- \$		-
1 Pemote An	nunciator Panel, 4 Zone	1	EA	\$	- \$	٠	-
2 Remote An	nunciator Panel, 8 Zone nunciator Panel, 12 Zone	1		\$	- \$		-
3 Remote An	nunciator Panel, 12 Zone nunciator Panel, 16 Zone	1		\$	- \$		· <u>-</u>
4 Power Fail	re Annunciator	1		\$	- \$		-
	rm Lamp, 1 Unit	2		\$	- \$		-
6 Remote Ala	rm Lamp, 2 Unit	1	EA S	Þ	- \$		-
7 Remote Ala	rm Lamp, 4 Unit	1	EA S		- \$		-
B Remote Ala	rm Lamp, 8 Unit	1	EA S		- \$		-
Remote Ala	rm Lamp, 12 Unit	1	EA \$		- \$		-
Relay Base	with Remote LED	30	EA \$		- \$		-
Alarm Bell, 1	0"	2	EA \$		- \$		-
	0 " with Visual Strobe	1	EA \$		- \$		-
Alarm Horn,	Standard	1	EA \$		- \$ - \$		-
	with Visual Strobe	•	– ∼ ⊅		- 5		

Base Year: Page 5

Page 5 of 18 00883

ESTIMATED	QUANTITIES:							
TEM #	DESCRIPTION		QUANTIT	<u>Y</u> UN	<u>HT</u>	CONTRA UNIT PRICE	<u>CT</u>	DOLLAR AMOUNT
0235 Alarm 0236 Alarm	Hom, Weatherproof Hom, Explosioproof		2 2	E	•		- \$	_
0237 Alarm I	Hom, Minihom/Strobe		12	EA EA	т.		- \$	·
0238 Visual :	Strobe, Standard		1	EA			- 5 - \$	-
0239 Visual S	Strobe, Weatherproof		2	ΕA			- \$ - \$	-
0240 Visual 9	Strobe, Explosionproof		2	EA			- \$	Ē
0241 Wire #1	2 THHN/THWN/XHHW		5000	LF	\$		- \$	<u>-</u>
0242 Wire #1 0243 #12-2 S	4 THHN/THWN/XHHW		1500	LF			- \$	· .
0243 #12-2 S	1/2" EMT	4	1500	LF	т.		\$	- 1 '
0245 Conduit			1700	LF	\$	- an -	\$	" - T
	Metal Conduit, 1/2"		800 125	LF	\$	-	\$	- ne
0247 Flexible	Metal Conduit, 3/4"		125	LF LF	\$	-	\$	2 14
0248 Rigid Me	etal Conduit, 1/2"		80	LF	\$ \$	•	\$	
0249 Rigid Me	etal Conduit, 3/4"		80	LF	\$	_	\$ \$	
0250 Juction E	Box (4S) W/Fittings		100	EA	\$		\$	· - =
0251 Explosio	nproof Seal Off, 1/2"		4	EA	\$		\$	-
0252 Explosion	nproof Seal Off, 3/4"		4	ΕĄ	\$		\$	<u>.</u>
0253 Explosion	nproof LB/LL/LR, 1/2" nproof LB/LL/LR, 3/4"		4	EA	\$		\$	
0255 Surface N	Metal Raceway	21	4	EA	\$	-	\$	<u>.</u>
0256 Surface	Junction/Device Boxes		100 25	LF	\$		\$	-
0257 Concrete	Drill (or Core) 1" Diam.		6	EA EA	\$		\$	-
0258 Concrete	Drill (or Core) 1-1/2" Diam.		6	EA	\$ \$		\$	
0259 Paint Cor	nduit		120	LF	\$	_	\$ \$	43.00
0260 Asbestos	Work Plan		1	EA	\$	_	\$ \$	-
0261 Lead Wor			.1	EA	\$	-	\$	
0262 Asbestos	Air Sampling		2	DAY	\$	-	\$	- · '
0203 Remove/F	Replace Gypsum Wallboard /inyl Asbestos Tile & Mastic		500	SF =	- \$	5 <u>-</u>	\$	
0265 Remove 2	4" x 24" ACM Ceiling Tile		100	SF	- \$	· ·	\$	-
0266 Remove 2	4" x 48" ACM Ceiling Tile		100 100	SF SF	\$		\$	* * * * * * * * * * * * * * * * * * *
0267 Asbestos I	tem Sampling and Analysis		4	EA	\$ \$	· ·	\$.	
0268 Lead Item	Sampling and Analysis		4	EA	\$	_	\$ *\$	
0269 Remove In	terior Wall with LBP		100	SF	\$	_	\$	-
0270 Remove In	terior Ceiling with LBP		200	SF	\$	-	\$	
02/1 Remove Tr	im W/LBP, to 6" Wide		40	LF	\$	-	\$	_
0272 Remove In	im W/LBP, to 12" Wide		20	LF	\$	-	\$	-
0274 Remove Di	BP from Steel Surfaces pe W/LBP, to 2" Diameter		10	SF	\$	-	\$	-
0275 Remove Pir	pe W/LBP, to 2" Diameter pe W/LBP, 2.5" to 4" Diam.		50 50	LF	\$	-	\$	
0276 Install New	Exit Signs		50 20	LF	\$	-1	\$	-
	isting Exit Signs		20 20	EA	\$	-	\$	***
0278 Wall Penetra	ation W/Asbestos & LBP		200	EA EA	\$ \$	-	\$	-
0279 Sprinkler ris	er building		35	EA	э \$	-	\$	-
0280 Bond Cost				/·1	Ψ	*	\$ \$	
								adipir 4
							EX	CHIBIT 4

Base Year: Page 6

Page 6 of 18

SOCIASE 3:05-CV-00170-TMB Document 72-3 Filed 11/27/2007 Page 7 of 18 Page 7 of 7 F65501-00-R0053

ESTIMATED QUANTITIES:

ITEM DESCRIPTION QUANTITY UNIT CONTRACT DOLLAR

UNIT AMOUNT
PRICE

ESTIMATED TOTAL

Line Numbers

0001 - 0280

111,141.38

EXHIBIT 4
Page 1 of 18
00885

Page 1 of 8

Part I - THE SCHEDULE SECTION B **BID SCHEDULE/ BASE YEAR** PROJECT FXSB 99-1500 FIRE PROTECTION REQUIREMENTS

ITEM #	DESCRIPTION	QUANTITY	UNIT	<u> </u>	ONTRACT UNIT PRICE		DOLLAR AMOUNT
0001	Package Submittal	0	SPR	\$	10.00	\$	
0002	Water Flow Test	0	EA	\$	272.00		
0003	Remove/Re-Install Existing Fence	50	LF	\$		\$	
0004	Remove/Replace Asphalt Pavement	100	SY	\$	y 10 s	\$	201
0005	Crushed Aggregate Base Course	100	CY	\$	-	\$	
0006	Concrete Slab & Footing Removal	300	LF	\$	_	\$	
0007	Concrete Floor Slab, Inside	25	CY	\$	-	\$	
8000	Remove/Replace Sidewalk	10	SY	\$		\$	-
0009	Remove/Replace Curb & Gutter	4	LF	\$		\$	
0010	Sand Bedding	60	CY	\$		\$	
0011	Sand Bedding, Inside Building	20	CY	\$		\$	
0012	Topsoil	500	SY	\$		\$ -	
0013	Grass	500	SY	\$		\$	
0014	Pavement Markings for Roads	50	LF	\$		\$	
0015	Pipe Bollards	12	EA	\$		\$	
016	Trench Excavation (up to 8')	50	LF	\$	_	\$	
017	French Excavation (over 8' to 10')	100	LF -	\$	_	\$	
018 7	French Excavation (over 10' to 12')	200	LF	\$	_	\$	
	rench Excavation (over 12' to 14')	100	LF	\$	- 1	\$	<u> </u>
	rench Inside Building (up to 8')	10	LF	\$	_	\$	
	rench Inside Building (over 8' to 10')	10	LF	\$		\$	-
	rench Inside Building (over 10' to 12')	10	LF	\$	-2.21	\$	-
	rench Inside Building (over 12' to 14')	10	LF	\$	- ,		-
	ire Hydrant	1	EA	\$		<u>\$</u> \$	-
)25 G	ate Valve with Box, 6-inch	3	EA	\$			-
	ate Valve with Indicator Post, 6"	3	EA	\$		\$ \$	-
	apping Sleeve & Valve, 6" X 6"	1	EA	\$	· · · · · · · · · · · · · · · · · · ·	Ψ	<u> </u>
	apping Sleeve & Valve, 8" X 6"	1	EA	\$		<u>} </u>	-
	apping Sleeve & Valve, 10" X 6"	1	EA	\$		P	-
	apping Sleeve & Valve, 12" X 6"	1	EA	\$			-
	pping Sleeve & Valve, 14" X 6"	1					
	e, Ductile Iron, 6" X 6"	1 -	EA EA	\$	<u> </u>		*
,	e, Ductile Iron, 8" X 6"	1	EA	\$	<u> </u>		
	e, Ductile Iron, 10" X 6"	1	EA	\$	\$		<u> </u>
, ,	c, Ducing non, 10 A 0	1	EA	\$	- \$		-

Page 2 of 8

#	<u>DESCRIPTION</u>	QUANTITY	UNI	<u> </u>	UNIT PRICE		<u>AMOUN</u>
0036	Tee, Ductile Iron, 14" X 6"	1	ΕA	\$		\$	
0037	Bends, 45 Degree, Ductile Iron, 6"	3	EA	\$	_	- <u>\$</u>	
0038	Bends, 22.5 Degree, Ductile Iron, 6"	3	EA	\$		- Ψ _ \$	
0039	Bends, 90 Deg., Duct. Iron, 6"	3	EA	\$		- Ψ -	
0040	Bends, 90 Deg., Duct. Iron, 6", Inside	3	EA	\$		- \$ - \$	
	Pipe, Ductile Iron, 6"	300	LF	\$		- Υ	
0042	Pipe, Ductile Iron, 6", Inside Bldg,	30	LF	\$	_	\$:
	Remove Existing Buried Transite Pipe	20	LF	\$		\$	
	Remove Existing Buried Pipe	20	LF	\$		\$	
	Test Fuel Contaminated Soil	2	EA	\$		\$	
0046	Remediation of Fuel Containated Soil	15	TON	\$		\$	
0047 F	Pit Run Gravel	15	TON	\$		\$	
0048 F	Remove/Reinstall Ceiling Tiles	1000	SF	\$	-	\$	
0049 1	I" Black Nipple, to 12"	0	EA	\$	10.50	\$	
0050 1	" Black Nipple, over 12" to 24"	0	EA	\$	11.50	\$	
0051 F	Pipe, Black, Sch 40, 1.00"	0	LF	\$	10.50	\$	
0052 P	Pipe, Black, Sch 40, 1.25"	0	LF -	\$	11.50	\$	
0053 P	ipe, Black, Sch 40, 1.50"	0	LF	\$	12.50	\$	
0054 P	ipe, Black, Sch 40, 2.00"	0	LF	\$	14.50	\$	
055 P	ipe, Black, Sch 10, 2.50"	0	LF	\$	17.50	\$	_
056 P	ipe, Black, Sch 10, 3.00"	0	LF	\$	18.50	\$	
057 Pi	ipe, Black, Sch 10, 4.00"	0	LF	\$	21.50	\$	-
058 Pi	pe, Black, Sch 10, 6.00"	0	LF	\$	37.50	\$	
059 Te	ee, Straight, 1.00"	0	EA	\$	59.00	\$	
060 Te	ee, Straight, 1.25"	0	EA	\$	63.50	\$	
061 Te	ee, Straight, 1.50"	, O	EA =	\$	70.75	\$	_
062 Te	ee, Straight, 2.00"	0	EA	\$., 87.55	\$	
)63 Te	e, Straight, Grooved, 2.50"	0	EA	\$	46.65	\$	B
064 Te	e, Straight, Grooved, 3.00"	0	EA	\$	58.67	\$	-
65 Te	e, Straight, Grooved, 4.00"	0	EA	\$		\$	
66 Te	e, Straight, Grooved, 6.00"	0	EA	\$		\$	
	e, Reducing, 1.00"	0	ĒΑ	\$		\$	
68 Tee	e, Reducing, 1.25"	0	EA	\$		\$	-
69 Tee	e, Reducing, 1.50"	0	EA	\$		<u> </u>	_
	e, Reducing, 2.00"	0	EA	\$	87.55		-
71 Tee	e, Reducing, Grooved, 2.50"	0	EA	\$	46.65		
72 Tee	e, Reducing, Grooved, 3.00"	0	EA	\$	58.67		l. e _
'3 Tee	, Reducing, Grooved, 4.00"	0	EA	\$	80.10 \$		
4 Tee	, Reducing, Grooved, 6.00"	0	EA	\$	144.90 \$		

Base Year: Page 2

Page 9

Page 3 of 8

#	<u>DESCRIPTION</u>	QUANTIT	Y UA	<u>IIT</u>	ONTRACT UNIT PRICE		DOLLAR AMOUNT
0076	3	0	EA	\$	45.94	\$	
0077	.,	0	EA		50.76	\$	
0078		0,	EA		58.23	\$	
0079		0	EA		34.45	\$	
0080	Ells, Straight, Grooved, 3.00"	0	EA	\$	45.98	\$	
0081	Ells, Straight, Grooved, 4.00"	0	EA	\$	50.00	\$	
0082	Ells, Straight, Grooved, 6.00"	0	EA	\$	105.00	\$	
0083	Ells, Reducing, 1.00"	0	EA		38.72	\$	
0084	Ells, Reducing, 1.25"	0	EA	\$	45.94	\$	
0085	Ells, Reducing, 1.50"	0	EA	\$	50.76	\$	
0086	Ells, Reducing, 2.00"	0	EA	\$	58.23	\$	
0087	Concentric Reducers, 1.00"	0	EA	\$	35.00	\$	- 1 4 4
8800	Concentric Reducers, 1.25"	0	- EA	\$	39.00	\$	
0089	Concentric Reducers, 1.50"	0	EA	\$		\$	_
0090	Concentric Reducers, 2.00"	0	EA	\$		\$	
0091	Concentric Reducers, Grooved, 2.50"	0	EA	\$		*	
0092	Concentric Reducers, Grooved, 3.00"	0	EΑ	\$	· · · · · · · · · · · · · · · · · · ·	\$	_
0093	Concentric Reducers, Grooved, 4.00"	. 0	EA	\$		\$	
0094	Concentric Reducers, Grooved, 6.00"	0 .	EA	\$		\$	_
0095	Plugs, 1.00"	0	EA	\$		\$ }	-
0096	Plugs, 1.25"	0	EA	\$	20.00		-
0097	Plugs, 1.50"	0	EA	\$	22.00		-
0098	Plugs, 2.00"	0	EA	\$	25.00 \$		
0099	Caps, 1.00"	0_	EA	\$	18.00 \$		_
0100	Caps, 1.25"	0	EA	\$	20.00 \$		_
0101	Caps, 1.50"	0	EA	\$	22.00 \$		
0102	Caps, 2.00"	0	EA	\$	<u>~ 25.00</u> \$	- =6	F 1. • 1
103	Caps, Grooved, 2.50"	0	EA	\$	20.00 \$		
104	Caps, Grooved, 3.00"	0	EA	\$	22.00 \$		
105 (Caps, Grooved, 4.00"	0	EA	\$	25.00 \$		
106 (Caps, Grooved, 6.00"	0	EA	\$	27.00 \$		
107 1	" Galvanized Nipple, to 12"	0	EA	\$	11.65 \$		-
108 1	" Galvanized Nipple, over 12 to 24"	0	EA	\$	13.50 \$		
	Pipe, Galvanized, Sch 40, 1.00"	0	EA	\$	13.50 \$	ŗ.	
	ipe, Galvanized, Sch 40, 1.25"	0	LF	\$	14.50 \$		
	ipe, Galvanized, Sch 40, 1.50	0	LF	\$			
	ipe, Galvanized, Sch 40, 2.00"	0	LF	\$			
	ipe, Galvanized, Sch 40, 2.50"	- 0	LF	\$			
	ipe, Galvanized, Sch 40, 3.00"	0	LF		23.04 \$		
	pe, Galvanized, Sch 40, 4.00"	0	LF	\$	25.50 \$ 28.50 \$		

Base Year: Page 3

EXHIBIT 4 Page 10 of 18

Page 4 of 8

<u>ITEM</u> <u>DESCRIPTION</u> #	QUANT	<u>ITY</u> <u>I</u>	<u>JNIT</u>	CONT UA PRI	****		DOLLAR AMOUNT
0116 Pipe, Galvanized, Sch 40, 6.00"	0	***************************************					
0117 Tee, Galvanized, Straight 1.00"	0		LF	\$	45.00		
0118 Tee, Galvanized, Straight 1.25"			EA	\$	59.50		
0119 Tee, Galvanized, Straight 1.50"	0		ΞA	\$	63.50		
0120 Tee, Galvanized, Straight 2.00"	0		EΑ	\$	70.75	<u>\$</u>	
0121 Tee, Galvanized, Reducing, 1.00"	0		A	\$	87.55	\$	
0122 Tee, Galvanized, Reducing, 1.25"	0	1.0	Α	\$	61.50	\$	-
0123 Tee, Galvanized, Reducing, 1.50*	0		A,	\$	64,50	\$	
0124 Tee, Galvanized, Reducing, 2.00"	0			\$	71.75	\$	-
0125 Ells, Galvanized, Straight, 1.00"	0	E	Α	\$	89.50	\$	
, Louis Louis Charles 1.00	0	E	Α :	\$	38.72	\$	
, January Ca, Gualgrit, 1.25	0	E	A 5	5	45.94	\$	- 1 m
, - a a a a a a a a	0	EA	۹ ي	5 .	50.76	\$	
The state of the s	0	EA	\$;	58.23	\$	-
Tarred, reducing, 1.00	0	EA	\$		88.72	\$	
, January Cauchy, 1.25	0	EA	\$		5.94	\$	
, Teducing, 1.50	0	EA	\$		0.76	\$	***
0132 Ells, Galvanized, Reducing, 2.00"	0	EA	\$			\$ \$	-
O133 Concentric Reducers, Galvanized, 1.00"	0	EA				\$ \$	-
O134 Concentric Reducers, Galvanized, 1.25"	0	EA	\$			\$	<u> </u>
0135 Concentric Reducers, Galvanized, 1.50"	_0	EA	\$				
1136 Concentric Reducers, Galvanized, 2.00"	0	EA	\$			\$	
137 Caps Galvanized, 1.00"	0	EA	\$				
138 Caps Galvanized, 1.25"	0	EA	\$		3.99		
139 Caps Galvanized, 1.50"	0	EA			.94 \$		
140 Caps Galvanized, 2.00"	0	EA	\$		<u>.64</u> \$		
141 Plugs, Galvanized, 1.00"	0		\$		<u>.91</u>	11.7	-
42 Plugs, Galvanized, 1.25"	0	EA	\$		99 \$		
43 Plugs, Galvanized, 1.50"	0	EA	\$			10	-
44 Plugs, Galvanized, 2.00"	0	EA	\$	22.			
45 Flanges, Grooved, 2.50"		EA	\$	25.			· ·
46 Flanges, Grooved, 3.00"	0	EA	\$	90.			_
Flanges, Grooved, 4.00"	0	EA	\$	90.0			
Flanges, Grooved, 6.00"	0	EA	\$	100.0	00 \$		
9 Valve OS&Y 1.50"	0	EA	\$	125.0	00 \$		
0 Valve OS&Y 2.00"	0	EA	\$	125.0	0 \$		-
1 Valve OS&Y 2.50"	0	EA	\$	235.0	0 \$		<u>-</u>
2.50	0	EA	\$	275.0			-
	0	EA	\$	285.0			
1.00	0	EA	\$	410.00		·	
4 Valve OS&Y 6.00"	0	EA	\$	750.00			
Inspector's Test Valve	0	EA	\$	70.00		-, -	

Base Year: Page 4

Pege 11 of 18 00889

Page 5 of 8

ESTIMATED QUANTITIES:			· · · · · · · · · · · · · · · · · · ·		
ITEM DESCRIPTION #	QUANTI	<u>TY UN</u>	<u>IIT</u>	CONTRACT UNIT	DOLLAR AMOUNT
0156 Check Valve & Ball Drip 4 00"				PRICE	
2.10 & Dail Blip 4.00	0	EA	\$	450.00 \$	
2 11111 0:00	0	EA	\$	1,900.00 \$	
0158 Alarm Valve & Trim 4.00"	0	EA		2,000.00 \$	
0159 Alarm Valve & Trim 6.00"	0	EA		2,100.00 \$	
0160 Dry Valve & Trim 3.00"	0	EA	\$	2,750.00 \$	
0161 Dry Valve & Trim 4.00"	0	EA	\$	2,750.00 \$	
0162 Dry Valve & Trim 6.00"	0	EA	\$	3,000.00 \$	
0163 Air Compressor Small	0	EA	\$	950.00 \$	<u>-</u>
0164 Air Compressor Medium	0	EA	\$	1,250.00 \$	-
0165 Air Pressure Maintenance Device	0	EA	\$	500.00 \$	
0166 Pressure Switch	0	EA	\$		-
0167 Low Pressure Alarm Device	0	EA	\$		-
0168 Tamper Switch	0	EA	\$	·	<u>-</u>
0169 Sprinkler Cabinet, 6 Heads	0	EA	\$	100.00 \$	
0170 Fire Dept. Connection, 4"x2.5"x2.5"	0	EA		150.00 \$	_
0171 Backflow Prevention Assembly, 4"	0	EA	\$	350.00 \$	<u> </u>
0172 Backflow Prevention Assembly, 6"	0		\$	2,500.00 \$	<u> </u>
0173 Brass Upright or Pendant Sprinkler	0	EA	\$	3,750.00 \$	
0174 Chrome Pendant Sprinkler	0	EA	\$	25.00 \$	
0175 Chrome Sidewall Sprinkler		EA	\$	35.00 \$	-
0176 Brass Sidewall Sprinkler	0	EA	\$	35.00 \$	
0177 Quick Response Sprinkler	0	EA	\$	35.00 \$	-
0178 Sprinkler Head Escutcheon, Chrome	0	EA	\$	37.50 \$	<u> </u>
0179 Sprinkler Pipe Escutcheon, Chrome	0	EA	\$	5.00 \$	
0180 Sprinkler Guard, Bright Zinc	0	EA	\$	3.50 \$	-
O181 Dry Pendant Spr., 1" to 12" Length	0	EA	\$	4.50 \$	-
January 1 to 12 Length	0	EA	\$	102.00 \$	
O182 Dry Pendant Spr., 13" to 24" Length O183 Sway Brace, 2-way	0	EA	\$	4125.00 \$	-
O184 Sway Brace, 4-way	0	EA	\$	90.00 \$	- I
, and the	0	EA	\$	110.00 \$	-
and delitatings, 1 2 1 ipe	0	EA	\$	125.00 \$	
-1, 001.0.111.do, 2.5 -4 1 lipe	0	EA	\$	150.00 \$	
originalities, or the	0	EA	\$	175.00 \$	
0188 Wall Pen, No Conc/Mas, 1"-2" Pipe	0	EΑ	\$	39.00 \$	
0189 Wall Pen, No Conc/Mas, 2.5"-4" Pipe	0	EA	\$	55.00 \$	-
190 Wall Pen, No Conc/Mas, 6" Pipe	0		\$	72.00 \$	-
191 Thread-O-Let, 1.0"	0		\$ \$		-
192 Thread-O-Let, 1.25"	0		\$ \$		
193 Thread-O-Let, 1.50"	0	-	<u>₽</u> }	71.00 \$	<u> </u>
194 Thread-O-Let, 2.00"	0	-		79.00 \$	-
195 Paint Sprinkler Piping, to 4"	600	-	<u> </u>	103.90 \$	-
	000	LF §	<u> </u>	- \$FY:	HOTT I

Base Year: Page 5

Page 12 of 18 00890

Page 6 of 8

#	DESCRIPTION	QUANTI	11 0	INIT		NTRAC UNIT PRICE	Ι	DOLLAR AMOUNT
0196 Paint Spri	nkler Piping, 6"	150		LF	\$		ď	
0197 Survey/Su	ıbmit Fire Alarm Design	25,000		SF	\$	0.2	\$	0.050
	ol Panel, 1 Zone	Ó		EA .	\$	1,200.0		6,250
0199 Fire Contr	ol Panel, 2 Zone	0		A	\$	1,200.0		-
0200 Fire Contro	ol Panel, 4 Zone	0		:A	<u>Ψ</u> \$	1,480.5		
0201 Fire Contro	ol Panel, 8 Zone	1			\$ \$	2,425.5		0.405
0202 Fire Contro	ol Panel, 12 Zone	0	E		\$ \$	2,423.3 2,600.0		2,425
0203 Fire Contro	ol Panel, 16 Zone	0	E,			2,900.00		-
0204 Monaco B7	72-8E Transceiver	. 1	E,			5,950.00		F 050
0205 Emerg. Pov	wer Supply, 24 Hour	2	E/	-		1,745.00		5,950.
0206 Emerg. Pov	wer Supply, 36 Hour	0	E/	2		1,745.00		3,490.
0207 Emerg. Pov	ver Supply, 48 Hour	0	E.A			1,745.00		<u>-</u>
0208 Ionization D	et, W/Battery Backup	0	EA			73.08		
	et, Rec. Ceiling Fixture	. 1	ΕA	<u>-</u>		73.08		72.0
	etector Releasing Unit	0	EA			96.00		73.0
	et, Self-Contained	0	EA			59.00		
0212 Ionization D	et, Air Duct	0	EA	<u> </u>		275.00	\$	
	et, Air Duct, Self Cont.	0	EA			295.00	\$	
	, 136 thru 190 Fixed Temp	1	EA			75.00	\$	75.0
	, 15 Deg Rate of Rise	0	EA	\$		75.00	\$	
	ector, Ceiling Fixture	0	EA	\$		75.00	\$	· -
	ector Releasing Unit	0	EA	\$		100.00	\$	-
	Itra-Violet Type	0	EA	\$	2.	200.00	\$	
	td 3, 10, or 30s Delay	0	EA	\$		200.00	\$	
	or, Ceiling Fixture	.0	EΑ	\$		200.00	\$	-
221 Pull Station, S		3	EA	\$		100.00	\$	300.00
222 Pull Station, V		0	EA	\$		95.00	\$	- 000.00
	nciator Panel, 1 Zone	0	EA	\$		95.00	\$	
	nciator Panel, 2 Zone	0	EA	\$			\$	
	nciator Panel, 4 Zone	0	EA	\$			\$	
	nciator Panél, 8 Zone	<u> </u>	EA	\$			<u>*</u> \$	340.00
	nciator Panel, 12 Zone	0	EA	\$			\$ \$	
	nciator Panel, 16 Zone	0	EΑ	\$			\$ \$	
29 Power Failure		0	EA	\$			5	
30 Remote Alarm		0	EA	\$		55.00 \$		
31 Remote Alarm		0	EA	\$		6.00 \$		
Remote Alarm		0	EA	\$		2.00 \$		
33 Remote Alarm		0	EA	\$		6.00 \$		
14 Relay Base with	n Remote LED	0	EA	\$		6.00 \$		

Base Year: Page 6

Page 13 of 18 00891

Page 7 of 8

ITE	MATED QUANTITIES:						
Ī	M DESCRIPTION	QUANTIT	A ni	<u>VIT</u>	CONTRACT UNIT		DOLLAR
					PRICE		AMOUNT
0236	6 Alarm Bell, 8" with Visual Strobe	0	E.	A \$	105.0	Λ Φ	
0237	7 Alarm Bell, 10"	0	E.	<u></u>			.= -
0238	Alarm Bell, 10 " with Visual Strobe	0	E/	-1	118.0		-
0239		0	E/		185.0	- -	_
0240		3	E/		119.7		
0241		0			185.0		555.0
0242		13	EA		195.00		•
0243			EA		775.00	<u> </u>	10,075.0
0244	Visual Strobe, Standard	0	EA		185.00		-
0245	Visual Strobe, Weatherproof	1	EA	- - -	175.00		175.0
0246	Visual Strobe, Explosionproof	0	EA		185.00	·	
0247	Wire #12 THHN/THWN/XHHW	18	EA		775.00	\$	13,950.00
0248	Wire #14 THHN/THWN/XHHW	0	LF	\$	0.40	\$	<u> </u>
0249	#12-2 Shielded Cable	12000	LF	\$	0.56	\$	6,720.00
0250	Conduit 1/2" EMT	0	LF	\$	0.75	\$	_
0251	Conduit 1/2 EMT	. 0	LF	\$	2.90	\$	
0251		О	LF	<u>\$</u>	3.75	\$	+
	Flexible Metal Conduit, 1/2"	0	LF	\$	2.75	\$	- T
0253	Flexible Metal Conduit, 3/4"	0	LF :	\$	3.45	\$	_
0254	Rigid Metal Conduit, 1/2"	0	LF	\$	5.65	\$	
	Rigid Metal Conduit, 3/4"	2000	LF	\$	6.75	\$	13,500.00
	Juction Box (4S) W/Fittings	20	EA	\$	25.00	\$	500.00
	Explosionproof Seal Off, 1/2"	0	EA	\$	35.50	\$	- 000.00
	Explosionproof Seal Off, 3/4"	100	EA	\$	42.50	\$	4,250.00
	Explosionproof LB/LL/LR, 1/2"	0	ĒΑ	\$	50.50	\$	4,230.00
	Explosionproof LB/LL/LR, 3/4"	82	EA	\$		Ψ	4 622 00
0261 \$	Surface Metal Raceway	0	LF	\$		<u>φ</u> \$	4,633.00
0262	Surface Junction/Device Boxes	0	EA	\$			-
	Concrete Drill (or Core) 1" Diam.	0	EA	\$		\$	<u> </u>
	Concrete Drill (or Core) 1-1/2" Diam.	15	EA			\$	
	Paint Conduit	0	LF	\$		\$	1,200.00
0266 A	sbestos Work Plan	0		\$			
	ead Work Plan		EA	\$		5	-
	sbestos Air Sampling	0	EA	\$		<u> </u>	-
	emove Sprayed-On Building Ins.	0	DAY	\$			-
		100	SF	\$	<u> </u>		-
	emove/Replace Gypsum Wallboard	500	SF	\$	<u> </u>		_
	emove Vinyl Asbestos Tile & Mastic	100	SF	\$	\$	11	-
	emove 24" x 24" ACM Ceiling Tile	100	SF	\$	- \$		<u> </u>
	emove 24" x 48" ACM Ceiling Tile	100	SF	\$	- \$		_
	bestos Item Sampling and Analysis	· 4	EA	\$	- \$		
275 Le	ad Item Sampling and Analysis	4	EA	\$	ψ		

Page 8 of 8

TEM DESCRIPTION #	QUANTITY	UNIT	CONTRACT UNIT PRICE	DOLLAR AMOUNT
0276 Remove Interior Wall with LBP 0277 Remove Interior Ceiling with LBP 0278 Remove Trim W/LBP, to 6" Wide 0279 Remove Trim W/LBP, to 12" Wide 0280 Remove LBP from Steel Surfaces 0281 Remove Sheet Metal Duct with LBP 0282 Remove Pipe W/LBP, to 2" Diameter 0283 Remove Pipe W/LBP, 2.5" to 4" Diam. 1084 Install New Exit Signs 0285 Remove Existing Exit Signs	100 200 40 20 10 40 50 50 0	SF SF LF LF SF LF LF EA EA	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 5 5 - \$ 5 5 - \$ 75.00	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -



EXHIBIT 4
Pege 15 of 18
00893

Invoice



Fire Protection Specialists

7910 King Street Anchorage, Alaska 99518
Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 3950 Mountain View Dr. Anchorage, AK 99508

DATE	INVOICE #	TERMS	DUE DATE		PROJECT	
10/25/2002	Z2-29C #1	Net 30	11/24/2002	Z2-:	29C Ammunitions Bld	lg
SERV	ICED		DESC	RIPTION		TAUOMA
10/25/	, 1,	nstallation of Spr Engineering	inkler and Fire	Alarm Systems - 100	%	10,000.00
	T	CONTRACT AMO his Billing: alance to Bill:	UNT: \$186,803 \$10,000 \$176,803.	00	= 1 1 21	

KANAG'IQ CONSTRUCTION CO., INC.

17195

GMW Fire Protection Inc.

Date 02/21/2003 Bill

Type

Reference

SP#1 1030E M.maint

Original Amt. 10,000.00 Balance Due

10,000.00

2/21/2003

Discount

Payment 10,000.00

Check Amount

10,000.00

Northrim Bank

Missle Maint Bldg-Job#1030E WO#5005 SP#1

10,000.00

Please remit payment to 7910 King Street, Anchorage, AK. 99518

Total

\$10,000.00

charges may be accrued to your account at the rate .5% per month on the unpaid balance.

Invoice



Fire Protection Specialists

7910 King Street Anchorage, Alaska 99518 Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 3950 Mountain View Dr. Anchorage, AK 99508

DATE	INVOICE #	# TERMS	DUE DATE	PROJECT			
12/25/2002	Z2-29C#	2 Net 30	1/24/2003	Z2-29C Ammunitions	Z2-29C Ammunitions Bldg		
SERVI	CED		DESC	RIPTION	AMOUNT		
12/25/2	2002	Installation of S & 85% Installat	Sprinkler and Fire tion	Alarm Systems - 100% Materials	163,540.00		
		CONTRACT AN This Billing: Balance to Bill:	4OUNT:\$186,803 \$163,540. \$13,263.	00			

KANAG'IQ CONSTRUCTION CO., INC.

GMW Fire Protection Inc.

Date Type Reference

02/21/2003 Bill

SP#2/final Job#1030E

Original Amt. 176,803.00

3/17/2003 Balance Due

Discount 176,803.00

Check Amount

17314

Payment 176,803.00 176,803.00

Northrim Bank

Missle Maint Bldg-Job#1030E WO#5005 SP#2

176,803.00

charges may be accrued to your account at the rate of per month on the unpaid balance.

Invoice



Fire Protection Specialists

7910 King Street Anchorage, Alaska 99518 Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 3950 Mountain View Dr. Anchorage, AK 99508

DATE	INVOICE	# TERMS	DUE DATE	DD0			
2/25/2003	Z2-29C #3	Net 30	3/27/2003		PROJECT		
SERVICED					72-29C Ammunitions Bldg		
2/25/2	003	Sant-II	DES	CRIPTION	AMOUNT		
		nsialiation of Sp CONTRACT AMO his Billing: otal Billed:	orinkler & Fire 2000T:\$186,80 \$13,263 \$186,803	.00	13,263.		
					DX 1314		
					Obt (13)(4)		
Please ren	nit payment to	7910 King Street,	Anchorage, AK.	99518 Total			

ate charges may be accrued to your account at the rate of 5% per month on the unpaid balance.

> EXHIBIT 4 Page 18 of 18 00878